Na	lame:Farı	_Farm #	
W	Vater Quality	Voc	No
1.	Is more than 1 resource concern going to be addressed with EQIP funds?	_Yes	
2.	Will practice protect land that is physically touching or drains directly into any area that holds or conveys water permanently or intermittently?		
3.	Is the tract located within a watershed that has been Identified as having water quality concerns based on MACOG's water quality map?		
4.	Will plan include filter strips along all permanent and intermittent water bodies such as ditches, wetlands, rivers, lakes, ponds and streams?		
5.	Is landowner willing to adopt a tillage practice that leaves at least 50%residue on the field?		
6.	Are there surface inlets on tile drains in these fields?		
7.	Will landowner protect and/or restore wetlands?		
8.	Does tract contain soils that have a Nitrogen Leaching		
9.	Will livestock impacts on water quality be addressed?		
10.). Is the landowner willing to address abandoned wells?		
	High=6-10 Yes \square Med = 3-5 Yes \square Low =les	s than	3

N	ame:Tract #	Farm #	
<u>Li</u>	vestock Manure Management	Yes	No
1.	Is more than 1 resource concern going to be addressed with EQIP funds?		
2.	Will practice prevent contaminated runoff from directly entering a water body (such as a ditch, stream, lake, pond, river or wetland) or tile drain?		
2.	Will livestock be excluded from a water body such as a ditch, stream, Lake, pond, river or wetland?		
4.	If there is less than 180 days of manure storage (based on Landowners knowledge) will		
5.	Will CNMP be developed?		
6.	Is tract located in a watershed that is on the IDEM 303d list for non-point sources?		
7.	Will intensive grazing be an adopted practice?		
8.	Is the tract located within the Prime Agricultural Area As identified by the Area Plan Commission?		
9.	Is this an existing operation?		
	☐ High= 6 - 9 Yes	w =less tha	an 3

N	ame:Tract #	Farm #	
<u>E</u> 1	rosion and Sediment Control	Yes	No
1.	Is more than 1 resource concern going to be Addressed with EQIP funds?		
2.	Will areas where surface water drains directly into ponds,. ditches, streams, rivers, lakes or wetlands be protected?		🔲
3.	Will producer adopt, a residue		
4.	Will plan implement practices on any NRCS defined HEL field?		
5.	Will plan address classic gullies (as defined by NRCS) present on this tract?		
6.	Will plan address streambank erosion present on this tract	?	
7.	Will plan address wind erosion problems on soils With erodibility value of 134 or greater?		
8.	Will landowner plant trees, hay, pasture or native grasses for erosion control?		
9.	Will landowner establish or maintain a buffer of grass or trees greater than 20' along water bodies such as ditche streams, rivers, lakes or wetlands?	es,	
	High=7-9 Yes \square Med = 4-6 Yes \square Low	=less than	4

N	ame: Farm #
F	orest Health Yes No
1.	Is more than 1 resource concern going to be Addressed with EQIP funds?
2.	Does the landowner have a woodland management plan?
3.	Existing woods will be joined or expanded with new tree Planting. (Existing woods may be off the offered tract).
4.	Will practice maintain or increase the area of the Wood lot?
5.	Is the landowner willing to do TSI?
6.	Will an accepted practice be used To reduce the spread of Gypsy Moth?
7.	Is the woods physically touching a stream, ditch, river, lake, pond, or wetland or is the woods next to a protected forested site?
8.	Is this tract enrolled in the Classified Forest or Classified Wildlife Program(s)?
9.	Are there endangered species present on the tract based on the USDA endangered species maps created for Farm Bill purposes?
_ ve	High=5-9 Yes